

CLAIMS

1. A dummy apparatus for a test or inspection for a vehicle collision prediction apparatus or a component thereof, wherein a dummy object having less reflection of electric wave is covered with a cloth, and the cloth is swayed.
2. A dummy apparatus according to claim 1, wherein the cloth is swayed by a blower that sends air toward the dummy object.
3. A dummy apparatus according to claim 1, wherein the dummy object is vibrated by a vibrating apparatus attached to the dummy object for swaying the cloth.
4. A dummy apparatus according to claim 1, wherein the dummy object is moved by a moving apparatus attached to the dummy object for swaying the cloth.
5. A dummy apparatus according to claim 1, wherein the dummy object is hung down.
6. A dummy apparatus according to claim 1, wherein the dummy object is formed into a human, and the cloth is clothing.
7. A dummy apparatus for a test or inspection for a vehicle collision prediction apparatus or a component thereof, wherein a reflection plate that

reflects a millimeter wave is attached to a dummy object having less reflection of electric wave.

8. A dummy apparatus according to claim 7, wherein plural reflection plates are provided.

9. A dummy apparatus according to claim 7, wherein drive means for displacing the reflection plate relative to the collision prediction apparatus is attached to the dummy object.

10. A dummy apparatus according to claim 7, wherein an area changing apparatus for changing the reflection area of the reflection plate with time is attached to the dummy object.

11. A dummy apparatus according to claim 7, wherein the reflection plate is deformable, and a drive apparatus for deforming the reflection plate is attached to the dummy object.

12. A dummy apparatus according to claim 7, wherein the dummy object is formed into a human.

13. A dummy apparatus according to claim 7, wherein the dummy object is covered with a cloth.

14. A test method for testing a vehicle collision prediction apparatus or a component thereof wherein a dummy object having less reflection of electric

wave is covered with a cloth and the cloth is swayed.

15. A test method for testing a vehicle collision prediction apparatus or a component thereof by using a dummy apparatus having a dummy object having less reflection of electric wave and a reflection plate, which reflects a millimeter wave, attached to the dummy object.
16. A test method according to claim 15, wherein the reflection plate is displaced relative to the collision prediction apparatus.
17. A test method according to claim 15, wherein the reflection area of the reflection plate is changed with time.